UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO.   : 7,265,162 B2
APPLICATION NO. : 10/712590
DATED   : September 4, 2007
INVENTOR(S)   : Michael A. Yandrasits et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Drawings

In the drawings, Sheet 1, Fig. 1, delete "(dyn/cm2)" and insert -- (dyn/cm^2) -- therefor.

Column 3

Line 20; delete "M^{30}" and insert -- M$^+$ -- therefor.

Line 38; delete "—CF$_2$ 1, 2, 3, or 4" and insert -- —CF$_2$– 1, 2, 3, or 4 -- therefor.

Column 7

Claim 1, Line 24; delete "–SO2X", and insert -- –SO$_2$X -- therefor.

Claim 1, Line 25; delete "O-M+, where M+" and insert -- –O$^-$M$^+$, where M$^+$ -- therefor.

Claim 8, Line 49; delete "R1 SO2X, where R1" and insert -- –R^1–SO$_2$X, where R^1 -- therefor.

Claim 8, Line 52; delete "O-M+, where M+" and insert -- –O$^-$M$^+$, where M$^+$ -- therefor.

Claim 9, line 55 – 56; delete "–O–(CF2)4–SO2X, where X is F, Cl, Br, OH or O-M+, where M+" and insert -- –O–(CF$_2$)$_4$–SO$_2$X, where X is F, Cl, Br, OH or –O$^-$M$^+$, where M$^+$ -- therefor.

Column 8

Claim 10, Line 3; delete "(CF2)4–SO3H." and insert -- –(CF$_2$)$_4$–SO$_3$H. -- therefor.

Claim 11, Line 6; delete "R1 SO2X, where R1" and insert -- –R^1–SO$_2$X, where R^1 -- therefor.

Claim 11, Line 9; delete "O-M+, where M+" and insert -- –O$^-$M$^+$, where M$^+$ -- therefor.

Claim 12, Line 13 and 14; delete "(CF2)4–SO2X, where X is F, Cl, Br, OH or O-M+, where M+" and insert -- (CF$_2$)$_4$–SO$_2$X, where X is F, Cl, Br, OH or –O$^-$M$^+$, where M$^+$ -- therefor.

Claim 13, Line 18; delete "(CF2)4–SO3H." and insert -- (CF$_2$)$_4$–SO$_3$H. -- therefor.

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Column 8

Claim 14, Line 21; delete "R1 SO2X, where R1" and insert -- $-R^1-SO_2X$, where R^1 -- therefor.

Claim 14, Line 24; delete "O-M+, where M+" and insert -- $-O^-M^+$, where M^+ -- therefor.

Claim 15, Line 28; delete "(CF2)4–SO2X, where X is F, Cl, Br, OH or O-M$^+$, where M+" and insert -- $(CF_2)_4-SO_2X$, where X is F, Cl, Br, OH or $-O^-M^+$, where M^+ -- therefor.

Claim 16, Line 33; delete "(CF2)4–SO3H." and insert -- $(CF_2)_4-SO_3H.$ -- therefor.

Claim 17, Line 36; delete "R1 SO2X, where R1" and insert -- $-R^1-SO_2X$, where R^1 -- therefor.
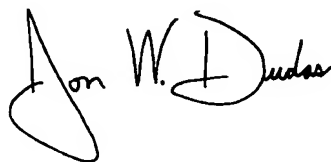
Claim 17, Line 39; delete "O-M+, where M+" and insert -- $-O^-M^+$, where M^+ -- therefor.

Claim 18, Line 43 and 44; delete "(CF2)4–SO2X, where X is F, Cl, Br, OH or O-M+, where M+" and insert -- $(CF_2)_4-SO_2X$, where X is F, Cl, Br, OH or $-O^-M^+$, where M^+ -- therefor.

Claim 19, Line 49; delete "(CF2)4–SO3H." and insert -- $(CF_2)_4-SO_3H.$ -- therefor.

Signed and Sealed this

Thirteenth Day of May, 2008

JON W. DUDAS
Director of the United States Patent and Trademark Office